

U.S.S.N. 10/037,847

In The Specification

Please amend paragraph 0019 as follows:

0019 In a preferred embodiment, a wide viewing angle fringe field multi-domain aligned LCD panel is provided which includes a first light transmissive substrate; an electrically conductive layer coated on an inside surface of the first light-transmissive substrate forming a first electrode. The layer is substantially optically transparent; a second light-transmissive substrate; and electrically conductive grid of horizontal and vertical bars coated on an inside surface of the ~~second~~ first light transmissive substrate forming a second electrode; a cavity formed between the two inside surfaces of the first and second light-transmissive substrates and a peripheral seal when the two substrates are positioned juxtaposed to each other in a spaced-apart relationship; and a liquid crystal material filling the cavity.

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Please amend paragraph 0021 as follows:

0021 The present invention is further directed to a wide viewing angle fringe field multi-domain aligned LCD panel that includes a first light-transmissive substrate; a first electrically conductive grid of horizontal and vertical bars coated on an inside surface of the first light-transmissive substrate forming a first electrode; a second light-transmissive substrate; a second electrically conductive grid of horizontal and vertical bars coated on an inside surface of the ~~second~~ first light-transmissive substrate forming a second electrode; a cavity formed between the two inside surfaces of the first and second light-transmissive substrates and a peripheral seal when the two substrates are positioned juxtaposed to each other in a spaced-apart relationship; and a liquid crystal having a negative dielectric anisotropy filling the cavity.

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Please amend paragraph 0023 as follows:

0023 The present invention is further directed to a method for fabricating a wide viewing angle fringe field multi domain aligned LCD panel which includes the operating steps of providing a first light-transmissive substrate; coating an electrically conductive layer on an inside surface of the first light-transmissive substrate forming a first electrode, the layer may be substantially optically transparent; providing a second light-transmissive substrate; coating an electrically conductive grid of horizontal and vertical bars on an inside surface of the ~~second~~ first light-transmissive substrate to form a second electrode; forming a cavity between the two inside surfaces of the first and second light-transmissive substrates and a peripheral seal by positioning the two substrates juxtaposed to each other in a spaced-apart relationship; and filling a liquid crystal material into the cavity.

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Please amend paragraph 0038 as follows:

0038 The present invention is constructed with a first light-transmissive substrate; an electrically conductive layer coated on an inside surface of the first light transmissive substrate, such as a glass substrate to form a first electrode, the layer may be substantially optically transparent such as an indium-tin-oxide material; a second light-transmissive substrate such as a glass substrate; and electrically conductive grid formed of horizontal and vertical bars on an insulating layer, such as a passivation layer. The passivation layer is deposited on an electrically conductive layer such as ITO which is in turn deposited on a ~~second~~ first light-transmissive substrate to form a second electrode. The LCD panel further includes a cavity that is formed between the two inside surfaces of the first and second light-transmissive substrates and a peripheral seal when the two substrates are positioned juxtaposed to each other in a spaced-apart relationship, and a liquid crystal material that can be vertically aligned filling the cavity.